

# Staphylococcus aureus reduction

### What is Staphylococcus aureus?

Staphylococcus aureus (Staph A) is a common bacteria that lives in the nose, throat and on the skin of approximately 25% of the population. Usually people carry these bacteria without it causing any harm - this is called carriage.

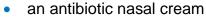
## Why is it important to test for *Staph A*?

People who are carrying Staph A are more likely to develop an infection when they have a weakened immune system, as occurs with leukaemia and its treatment. The risk of this happening can be decreased if we reduce the amount of *Staph A* in the nose and on the skin.

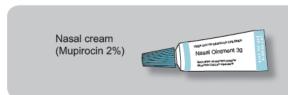
Swabs were taken before or soon after commencing treatment for leukaemia. These swabs have shown that your child is carrying Staph A. and we will commence a treatment to reduce the carriage of this bacteria on your child.

## What treatment is given to people who are carrying *Staph A*?

Two products are used the body to help reduce Staph A. over a 5 day period







Antiseptic body wash (chlorhexidine gluconate lotion)

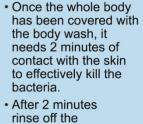


#### **Antiseptic body wash** – use this once a day for 5 days.

Moisten the whole body with water using a face cloth or in the shower or bath.



- Apply the body wash to the whole body taking special care of areas such as the face, neck, armpits, groin, genital areas and between skin folds.
- the soap will not lather up much, this is OK.
- · Work from the top down and wash the anal area last.



body wash.

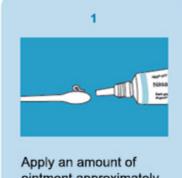


Wash hair with the body wash once during the five day treatment (conditioner can be applied afterwards as normal).





**Nose cream** – do this twice a day for 5 days.



Apply an amount of ointment approximately the size of two matchheads onto a cotton bud.



Apply ointment just inside each nostril. Use a new cotton bud for each side.



Gently press the nostrils together with thumb and forefinger and massage for about five seconds.

<u>Please note</u>: It is important to adhere to the time frame specified unless directed otherwise. Prolonged treatment may be associated with dry skin. If this occurs please notify your treating team.

Should you have any questions about these instructions, please contact

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This document can be made available in alternative formats on request for a person with a disability.

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